Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(memory AND hub AND flow AND egress AND controller AND interface AND ingress AND queue).CLM.	US-PGPUB; USPAT	OR	ON	2005/11/22 11:06
L2	0	(memory AND hub AND flow AND egress AND controller AND interface).CLM.	US-PGPUB; USPAT	OR	ON	2005/11/22 11:06
L3	0	(memory AND hub AND flow AND egress AND controller).CLM.	US-PGPUB; USPAT	OR	ON	2005/11/22 11:07
L4	1	(memory AND hub AND flow AND egress).CLM.	US-PGPUB; USPAT	OR	ON	2005/11/22 11:07
S1	489	((370/229).CCLS. AND ((@AD<"20010125" OR @PRAD<"20010125" OR @RLAD<"20010125"))	US-PGPUB; USPAT	OR	ON	2005/08/09 14:17
S2	2209	port AND input AND output AND switch AND memory AND route AND queue AND controller AND packet AND (@AD<"20010125" OR @PRAD<"20010125" OR @RLAD<"20010125")	US-PGPUB; USPAT	OR	ON	2005/08/08 08:33
S3	0	port AND input AND output AND switch AND memory AND route AND queue AND controller AND packet AND "class of service" AND (@AD<"20010125" OR @PRAD<"20010125" OR @RLAD<"20010125")	US-PGPUB; USPAT	OR	ON	2004/06/30 16:40
S4	940	port AND input AND output AND switch AND memory AND route AND queue AND controller AND packet AND service AND class AND source AND destination AND ((@AD<"20010125" OR @PRAD<"20010125" OR @RLAD<"20010125")	US-PGPUB; USPAT	OR	ON	2004/06/30 16:40
S5	694	port AND input AND output AND switch AND memory AND route AND queue AND controller AND packet AND header AND size AND service AND class AND source AND destination AND (@AD<"20010125" OR @PRAD<"20010125" OR @RLAD<"20010125")	US-PGPUB; USPAT	OR	ON	2004/07/01 14:37
S7	85	schultz-william.xa.	US-PGPUB; USPAT	OR	ON	2004/07/01 14:36
S8	56	schultz-william.xa. AND flow	US-PGPUB; USPAT	OR	ON	2004/07/01 08:54
S9	16	schultz-william.xa. AND flow and ID	US-PGPUB; USPAT	OR	ON	2004/07/01 08:54
S10	11852	((370/229,230,351,389,392,395.1,395.3,412,413,428,432,470,471,474) OR (709/217,236,245) OR (711/118,202)).CCLS. AND ((@AD<"20010125" OR @PRAD<"20010125" OR @RLAD<"20010125"))	US-PGPUB; USPAT	OR	ON	2005/08/01 16:10

	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S11	722	((370/229,230,351,389,392,395.1,395.3,412,413,428,432,470,471,474) OR (709/217,236,245) OR (711/118,202)).CCLS. AND flow AND ID AND queue AND input AND output AND (@AD<"20010125" OR @PRAD<"20010125" OR @RLAD<"20010125")	US-PGPUB; USPAT	OR	ON	2004/07/01 11:34
S12	1	("6574232").PN.	USPAT; USOCR	OR	OFF	2004/07/01 11:35
S13	1	("6487171").PN.	USPAT; USOCR	OR	OFF	2004/07/01 11:35
S14	1	("6359861").PN.	USPAT; USOCR	OR	OFF	2004/07/01 13:10
S15	1	("6584106").PN.	USPAT; USOCR	OR	OFF	2005/03/31 11:29
S16	6767	port AND input AND output AND switch AND memory AND route AND queue AND controller AND packet AND header AND size AND service AND class AND source AND destination drop AND backup AND full AND (@AD<"20010125" OR @PRAD<"20010125" OR @RLAD<"20010125")	US-PGPUB; USPAT	OR	ON	2004/07/01 14:39
S17	2924	port AND input AND output AND switch AND memory AND route AND queue AND controller AND packet AND header AND size AND service AND class AND source AND destination drop AND backup AND full AND lost AND (@AD<"20010125" OR @PRAD<"20010125" OR @RLAD<"20010125")	US-PGPUB; USPAT	OR	ON	2004/07/01 14:39
S18	874	port AND input AND output AND switch AND memory AND route AND queue AND controller AND packet AND header AND size AND service AND class AND source AND destination drop AND backup AND full AND lost AND ingress AND egress AND (@AD<"20010125" OR @PRAD<"20010125" OR @RLAD<"20010125")	US-PGPUB; USPAT	OR	ON	2004/07/01 14:40
S19	862	port AND input AND output AND switch AND memory AND route AND queue AND controller AND packet AND header AND size AND service AND class AND source AND destination drop AND backup AND full AND lost AND ingress AND egress AND routing AND (@AD<"20010125" OR @PRAD<"20010125" OR @RLAD<"20010125")	US-PGPUB; USPAT	OR	ON	2004/07/01 14:41
S20	15	port AND input AND output AND switch AND memory AND route AND queue AND controller AND packet AND header AND size AND service AND class AND source AND destination AND drop AND backup AND full AND lost AND ingress AND egress AND routing AND (@AD<"20010125" OR @PRAD<"20010125" OR @RLAD<"20010125")	US-PGPUB; USPAT	OR	ON	2004/07/01 15:20

S21	1	("6259699").PN.	USPAT; USOCR	OR	OFF	2004/07/06 09:37
S26	4	((370/229,230,351,389,392,395.1,395.3,412,413,428,432,470,471,474) OR (709/217,236,245) OR (711/118,202)).CCLS. AND port AND input AND output AND switch AND memory AND route AND queue AND controller AND packet AND header AND size AND service AND class AND source AND destination AND drop AND backup AND full AND lost AND ingress AND egress AND routing AND (@AD<"20010125" OR @PRAD<"20010125" OR @RLAD<"20010125")	US-PGPUB; USPAT	OR	ON	2005/03/29 15:22
S27	69	((370/229,230,351,389,392,395.1,395.3,412,413,428,432,470,471,474) OR (709/217,236,245) OR (711/118,202)).CCLS. AND (flow ADJ ID) AND (@AD<"20010125" OR @PRAD<"20010125" OR @RLAD<"20010125")	US-PGPUB; USPAT	OR	ON	2005/03/31 10:05
S28	1	("6831893").PN.	USPAT; USOCR	OR	OFF	2005/03/31 11:29
S31	6874	((370/229,230,351,389,392)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/08/01 16:11
S32	47	port AND input AND output AND switch AND memory AND route AND queue AND controller AND packet AND (flow ADJ ID) AND (@AD<"20010125" OR @PRAD<"20010125" OR @RLAD<"20010125")	US-PGPUB; USPAT	OR	ON	2005/08/08 08:33
S33	1113	((370/395.1,395.3)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/08/08 11:06
S34	4733	((370/412,413,428,432,470,471,474)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/08/08 11:26
S40	2257	((709/236,245)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/08/08 13:13
S41	3359	((709/217)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/08/08 13:42
S43	2892	((711/118,202)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/08/08 14:29
S44	1	("6876668").PN.	USPAT	OR	OFF	2005/08/09 14:17
S45	20896	((370/229,230,351,389,392,395.1,395.3,412,413,428,432,470,471,474) OR (709/217,236,245) OR (711/118,202)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/11/22 10:37
S49	7506	((370/229,230,351,389,392)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/11/21 15:31

S50	6015	((370/395.1,395.3,412,413,428,432,470,471,474)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/11/22 08:38
S51	5823	((709/217;236;245)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/11/22 09:38
S52	3023	((711/118,202)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/11/22 11:04